

**Project No. R.034893.001**  
**Rehabilitate Runway 11-29, Taxi 'B', Aprons, Maintenance Road,**  
**Airport Access Road, and Parking Lot**  
**Port Hardy Airport, Port Hardy, British Columbia.**

**Date: 05 April 2012**

**Addendum #3**

Addendum #3.

This Addendum is in addition to, and forms a part of the Contract. The cost, if any, of this revision(s) shall be included in the Contract price. All bidders shall acknowledge receipt and acceptance of this addendum by indicating Addendum number, date, and description, on the Tender Form provided. The revision(s) is as follows:

**Revise The Specifications as follows:**

1. Specification Section 01 11 05, Project General Instructions, Sub Clause 12.11-Setting out of work and as built survey: Change first line to read " Conduct all survey using GPS or and Total Station.

**INQUIRIES AND RESPONSES**

**Question #21:** In item 12, in the Project General Instructions, paragraph 11 states: "Conduct all survey using GPS." I do not feel that using only this method (of survey) will allow me to meet the minimum accuracy requirements as set out in sub-section 17. To achieve the required accuracy, I will be using total stations, which are more accurate than GPS to provide layout. I will be using GPS as part of the project to set control (static method GPS), and to provide some rough layout, and pick up (RTK method GPS). Kindly please advise as to your approval of this amendment.

**Answer:** Yes GPS and or Total station can be used.

**END OF ADDENDUM #3**